## **U.S. Fish & Wildlife Service**

## The Aquatic Animal Drug Approval Partnership Program

## Fact Sheet: Chloramine-T INAD 9321

Collect supportive and pivotal data needed to establish the effectiveness of INAD objective/purpose:

chloramine-T to control mortality caused by certain bacterial diseases.

Chloramine-T (Halamid®) Chloramine-T (Actamide) Drug name:

Source of drug: Western Chemical Inc. B.L. Mitchell, Inc.

1269 Lattimore Road 1774 E Azalea Dr. Address:

Ferndale, WA 98248 USA Greenville, MS 38701-7505

**Betty Mitchell** Contact: Ron Malnor

Telephone: 800-283-5292 Phone: 662-686-9002 Telefax: 360.384.5898 Fax: 662-686-9020

Cell: 360-303-4297 email: blmitchell@bellsouth.net

email: ronm@wchemical.com

External flavobacteriosis (e.g. bacteria responsible for BGD and external Target pathogen(s):

columnaris)

Method of administration: Immersion: flow-through or standing bath treatment

10, 15 or 20 mg/L for BGD & external columnaris in cold, cool & warmwater fish. Treatment dosage:

Treatment regimen: 60 minutes per day for up to 3 days.

Withdrawal period: None. Fish may be released or harvested for market immediately following

treatment.

Required test parameters: Investigator must collect mortality data throughout the 5 day pre-treatment,

treatment, and 14 day post-treatment periods. Investigator should also report

general fish behavior and any adverse effects relating to treatment.

on use of drug:

**Limitations or restrictions** Not for use on fish in culture systems with no outflows.

Investigator must follow all instructions in the Study Protocol for INAD 9321 regarding drug acquisition and handling, fish treatment and disposition, and data

reporting requirements.

\$400.00/facility Required INAD fee:

**AADAP Contact** Ms. Bonnie Johnson, FWS-AADAP

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email: bonnie johnson@fws.gov

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